



Miravis Neo fungicide for soybeans

Technical overview:

Miravis[®] Neo fungicide is a combination of azoxystrobin, propiconazole and Adepidyn[®] fungicide, the latest broad-spectrum SDHI molecule from Syngenta. With three powerful active ingredients, Miravis Neo sets a new standard in its class for broad-spectrum disease control and plant-health benefits in soybeans.

In addition to offering improved performance against key leaf spot and soil-borne diseases, Miravis Neo contains two active ingredients that provide plant-health benefits, keeping soybeans healthier longer in a way that is visually distinguishable from other treatments.

Technical features:

- Miravis Neo contains chemistries from FRAC groups 7 (Adepidyn fungicide), 3 (propiconazole) and 11 (azoxystrobin)
- Built with Adepidyn fungicide – one of the most potent molecules ever discovered – Miravis Neo provides superior disease control with extremely low use rates
- Designed to control a broader spectrum of diseases for longer, Miravis Neo has excellent affinity for plant surfaces, providing stronger protection against leaf spots and soil-borne diseases
- Created to rapidly establish a reservoir within the plant's wax layer, Miravis Neo gets to work fast and tolerates the unexpected to provide superior protection from application through harvest

Labeled diseases:

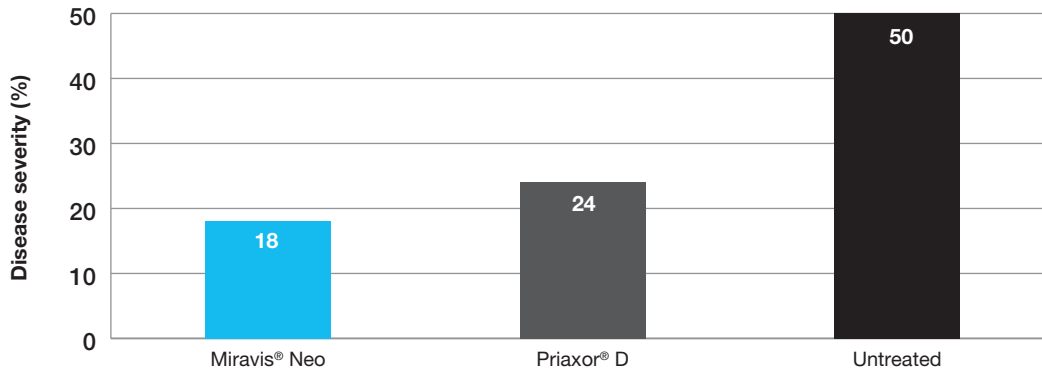
- Aerial web blight
- Alternaria leaf spot
- Anthracnose
- Brown spot
- Frogeye leaf spot
- Powdery mildew
- Pod and stem blight
- Target spot
- White mold

Miravis Neo: Visibly improved performance

Miravis Neo provides excellent, unmistakable frogeye leaf spot control.

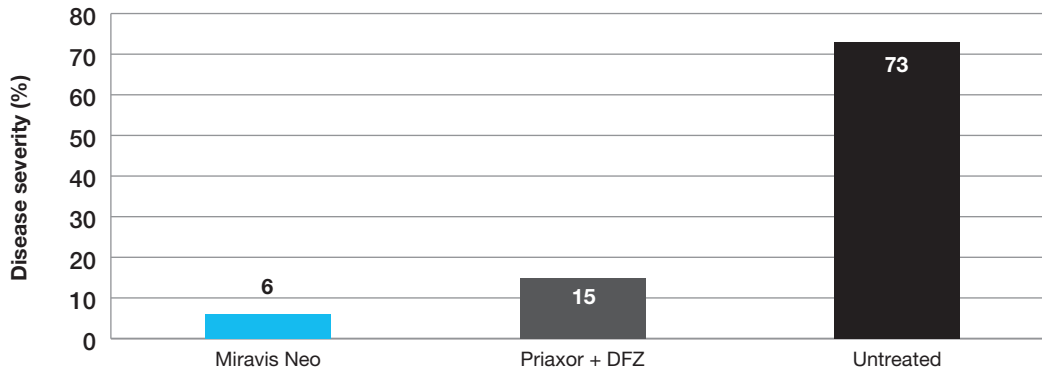


Miravis Neo has excellent efficacy against frogeye leaf spot



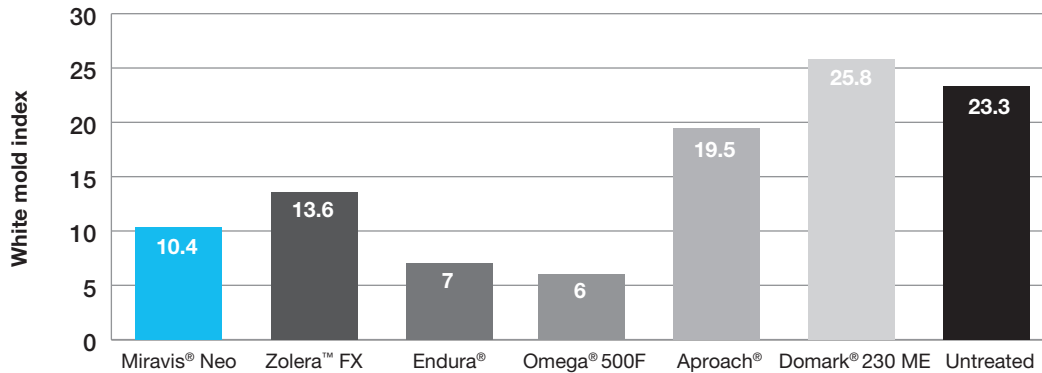
USNG0F2522015
Disease assessment 36 DAT
Tamms, Illinois

Miravis Neo provides excellent control of brown spot



FAD052A3-2017; USND0F0022017
Field Screen, LLC
St. Mary, Missouri 2017

Miravis Neo efficacy against white mold compared to industry standards



FAD052A3-2017, USNC0F1022017
University of Wisconsin
W. Hancock Research Station
Wisconsin 2017
Applications July 14
Disease assessments on Aug. 28

Visit SyngentaUS.com/Miravis-Neo or talk to your local Syngenta sales representative for more information about Miravis Neo.



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Product performance assumes disease presence. Performance assessments are based upon results or analysis of public information, field observations and/or Syngenta evaluations.

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